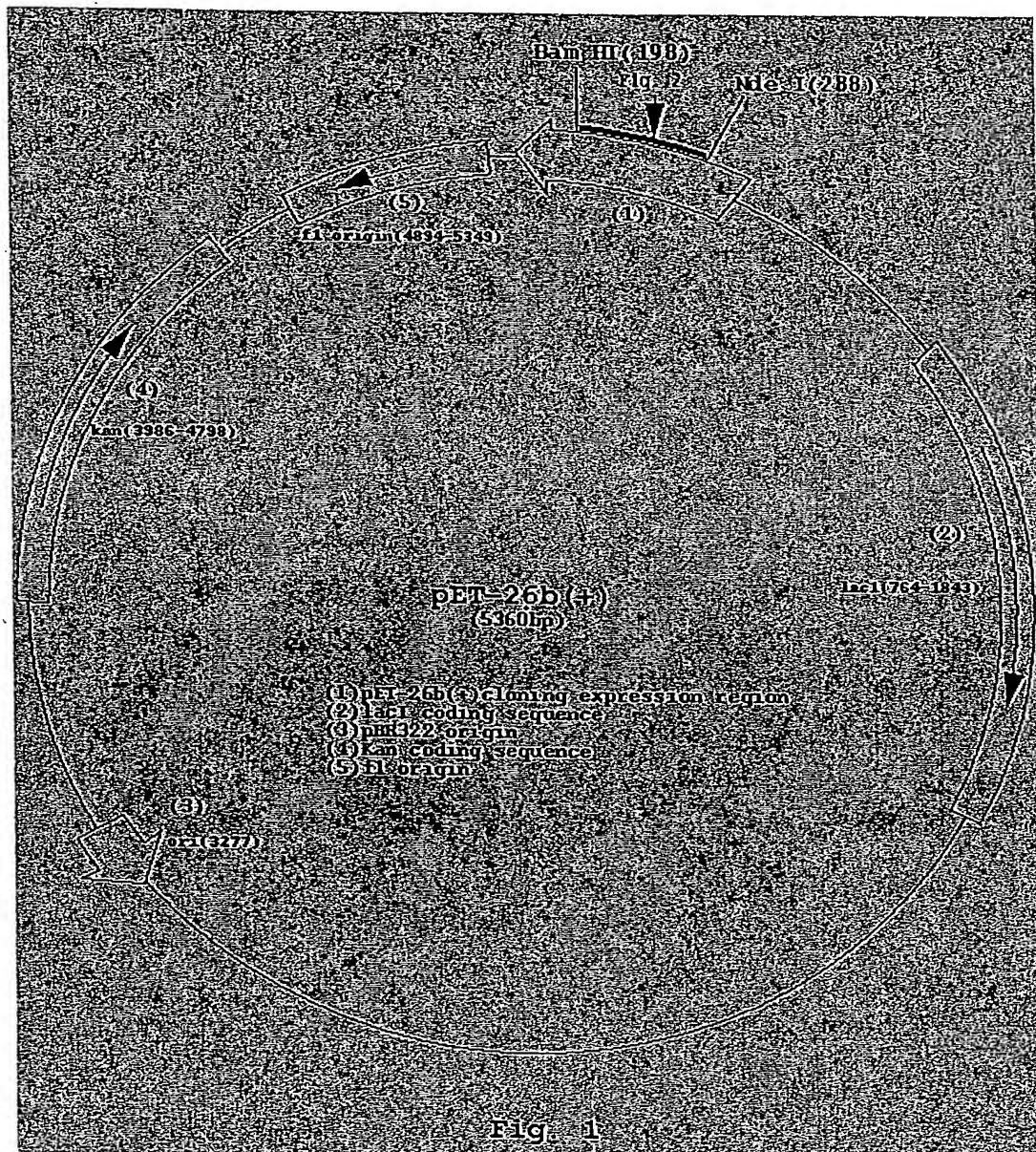


Fig. 1, in the drawing of this specification describes the recombinant vector produced in accordance with the present invention.



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Title: PROCESS FOR PRODUCTION
OF LARGE AMOUNT OF
PENICILLIN V ACYLASE
Inventor(s): H. SIVARAMAN et al.
DOCKET NO.: 056859-0196

FIG 2: SEQ ID No. 1 of *B. subtilis* gene encoding the conjugated bile acid hydrolase

	catatgtca	caagtcttac	attggaaact	gctgaccgta	aacatgtatt
10	agcaagaaca	60			
	atggattttg	catttcagct	ggggacagag	gtgattctct	atccgcgccg
	ttacagctgg	120			
15	aacagtgaag	ctgacggaag	ggcccatcag	acacagtacg	cgtttatcg
	tatggggaga	180			
	aaaccttggaa	atatattatt	tgccgacggc	attaatgaaa	gcggtttatac
	ttgtcgccg	240			
20	cttattttc	cgggctatgc	ggagtacgaa	aaaacgatac	ggaaagatac
	cgttcacatt	300			
	gtcccgcatg	agtttgtac	atgggtgctg	tcagtctgtc	agtctttgga
25	agacgtaaaa	360			
	gaaaagattc	gatcttaac	gattgttagag	aaaaaaattag	atctattgga
	tacagttta	420			
30	ccgcttca	ggatattgtc	agaccggacg	ggccgaaacc	tgacgataga
	accaagagca	480			
	gacggcctca	aagtctatga	taatcaacct	ggtgtcatga	cgaacagccc
	cgactttata	540			
35	tggcatgtaa	ccaatctgca	gcaatataca	ggaatcagac	cgaagcaatt
	agagagcaaa	600			
	gagatggcg	gattagccct	ttctgctttt	ggccaaggct	taggaactgt
	tggctgccc	660			
40	ggggattata	caccgccttc	ccggtttgtc	agagctgttt	atttcaaaga
	acatctagag	720			
	ccggcggccg	atgaaacgaa	aggtgtaaca	gccgctttc	aaattttggc
45	aaatatgacg	780			
	ataccaaagg	gcgcaagtat	aacggaagaa	gacgaaattc	attatacgca
	atataacttcc	840			

	gtgatgtgca	acgaaactgg	aaactactat	ttccaccact	atgacaatcg
10	gcaaatccaa	900			
	aaagtaaaatt	tatttcatga	agaccttgac	tgtttgagc	ctaaagtgtt
	ttccgctaaa	960			
15	gcagaagaga		gtattcatga		ggatcc
	996				

Fig.2 (Contd.)

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